Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (REV. 8-81)PATENT AND TRADEMARK OFFICE				ATTORNEY DOCKET NO.: 053689-5002-03		· APPLIC	0,650 ATION NO.: Assigned
INFO	RMATI	ON DISCLOSURE CITAT	TION	APPLICANT: Thomas Maciag et al.		:	
(Form PTO-1449 Modified 5/95) (Use several sheets if necessary)			FILING DATE: 08/28/2003 Herswith			ART UNIT: Assigned 1646	
10,571		DOOR HANDON					
EX. INIT	DOCU MENT	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
AL	B	4,663,278	May 1987	DiNello			
					ļ		
15/0124	O)(G'N) P	AGRANII: MOLGONIONIISIS					
EX.	DOCU MENT	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
Bl		125,023	November 1984	Europe			
		173,494	May 1986	Europe	\rightarrow		
Ш		184,187	November 1986	Europe	1/		
M	ļ	WO 86/01533	March 1986	PCT	 		
en s	i ierano	CONTRACTOR (Induction And	horaunijesDates i	Pakimalu Proces (2003)			
M		Artavanis-Tsakonas et al	l., 1995, Science	268:225-232			
W.		Artavanis-Tsakonas and	Simpson, 1991,	Frends Genet. 7:403-408			
-		Ma		DATE CONSIDERED	3/2/4	76	<u> </u>
*EXA	MINER MINER: I		r not citation is in confo	rmance with MPEP 609; Draw line through	· /		formance and not

			Super 2 01				
- Ferm PTO-1449 ((REV. 8-83)	(Modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTORNEY DOCKET NO.: 053689-5002-03	IO 1650, 650 APPLICATION NO. To Be Assigned				
INFORMA	ATION DISCLOSURE CITATION	APPLICANT: Thomas Maciag et al. FILING DATE: 08/28/2003 GROUP ART UNIT: 1646 Herewith To Be Assigned					
(Form PTO-1449 h (Use several she	Modified 1/93) ects if necessary)						
(distribution)	ocium i Ruksiji majniling 2 Viliones Unitesi Onto i Rem	the target and the same of					
M	Baker et al., 1990, Science 250:1370-13	77					
	Benoist et al., 1981, Nature 290:304-31						
	Better et al., 1988, Science 240:1041-10	'					
	Bierkamp and Campos-Ortega, 1993, M	lech. Dev. 43:87-100					
\dashv	Blank et al., 1992, TIBS 17:135-140	· · · · · · · · · · · · · · · · · · ·					
1	Bollon et al., 1980, J. Clin. Hematol. On	ncol. 10:39-48	•				
- 	Bork, 1993, Proteins 17:363-374						
	Botstein et al., 1982, Miami Wntr. Sym	p. 19:265-274					
- 	Burgess and Maciag, 1989, Annu. Rev.	Biochem. 58:575-606					
	Carson and Haudenschild, 1986, In Vita	Carson and Haudenschild, 1986, In Vitro 22:344-354					
-++	Cenatiempo, 1986, Biochimie 68:505-5	16					
	Chan et al., 1979, Microvasc. Res. 18:3	53-369.					
	Chobanian et al., 1986, Hypertension 8:	:15-21					
	Coffman et al., 1990, Science 249:1438	-1441					
	Franco del Amo et al., 1992, Developm	ent 115:737-744					
- - 	Ellisen et al., 1991, Cell 66:649-661		,				
1 1	Ding et al., 1992, J. Biol. Chem. 267:12	Ding et al., 1992, J. Biol. Chem. 267:12804-12812					
	Engval et al., 1972, Immunol. 109:129						
11	Folkman and Klagsburn, 1987, Science	Folkman and Klagsburn, 1987, Science 235:442-447					
11	Folkman et al., 1983, Science 221:719-	725					
	Forough et al., 1993, J. Biol. Chem. 26	8:2960-2968					
M	Fortini and Artavanis-Tsakonas, 1993,	Cell 75:1245-1247					
EXAMINE	R H	DATE CONSIDERED . 3	12/06				
	t: Initial if citation considered, whether or not citation is in conforma nformance and not considered. Include copy of this form with next o		tation if not in				

<u>.</u>

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE Form PTO-1449 (Modified) (REV. 8-83) PA

ATTORNEY DOCKET NO.: 053689-5002-03

10/650,650 APPLICATION NO. -To Be Assigned

INFORMATION DISCLOSURE CITATION

(Form PTO-1449 Modified \$95) (Use several sheets if necessary)

APPLICANT: Thomas Maciag et al.

FILING DATE: 08/28/2003 Herewith

GROUP ART UNIT: -To Be Assigned 1646

	Herewith — To Be Assigned 1646						
destruction	COMBENIES (Indicinio entro entre pero destambilità especial). Il especial de la compensa de la compensa de la c						
M	Friesel et al., 1987, J. Cell Biol. 104:689-696						
	Friesel et al., 1995, FASEB J. 9:919-925						
	Garfinkel et al., 1994, Proc. Natl. Acad. Sci. USA 91:1559-1563						
	Garfinkel et al., 1996, J. Cell Biol. 134:783-791						
	Garfinkel et al., 1992, J. Biol. Chem. 267:24375-24378						
	Gilman et al., 1984, Gene Sequence 32:11-20						
7	Glick, 1987, J. Ind. Microbiol. 1:277-282						
	Gottesman, 1984, Ann. Rev. Genet. 18:415-442						
	Gold et al., 1981, Ann. Rev. Microbiol. 35:365-404						
	Greenwald and Rubin, 1992, Cell 68:271-281						
	Gumkowski et al., 1987, Blood Vessels 24:11						
	Gurdon, 1992, Cell 68:185-199						
	Hamer et al., 1982, J. Mol. Appl. Gen. 1:273-288						
	Haudenschild et al., 1981, Hypertension 3:148-153						
	Henderson et al., 1994, Development 120:2913-2924						
	Hla and Maciag, 1990, Biochem. Biophys. Res. Commun. 167:637-643						
	Hla and Maciag, 1990, J. Biol. Chem. 265:9308-9313						
	Hla et al., 1995, Biochim. Biophys. Acta 1260:227-229						
	Hla and Neilson, 1992, Proc. Natl. Acad. Sci. USA 89:7384-7388						
	Hodgson, 1990, Biotechnology 8:1245-1247						
M	Hodgson, 1991, Biotechnology 9:609-613						

172

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 4 of 6 10/650,650 APPLICATION NO. U.S. DEPARTMENT OF COMMERCE ATTORNEY DOCKET NO.: Form PTO-1449 (Modified) -To Be Assigned_ PATENT AND TRADEMARK OFFICE 053689-5002-03 (REV. 8-83) APPLICANT: Thomas Maciag et al. INFORMATION DISCLOSURE CITATION FILING NATE: 08/23/2003 GROUP ART UNIT: (Form PTO-1449 Modified \$/95) 1-To Be Assigned 1646 (Use several sheets if necessary) -Herewith Our received conversion (challed by Arthur A Imamura et al., 1990, Science 249:1567-1570 Ingber and Folkman, 1989, J. Cell Biol. 109:317-330 Izaki, 1978, Jpn. J. Bacteriol. 33:729-742 Jarriault et al., 1995, Nature 377:355-358 Jasny, 1987, Science 238:1653 Jaye et al., 1985, Science 228:882-885 Jennings et al., 1994, Development 120:3537-3548 John et al., 1986, Rev. Infect. Dis. 8:693-704 Johnston et al., 1982, Proc. Natl. Acad. Sci. USA 79:6971-6975 Kaspczak et. al., 1989, Biochemistry 28:9230-9238 Kendall et al., 1987, J. Bacteriol. 169:4177-4183 Kopan et al., 1996, Proc. Natl. Acad. Sci. USA 93:1683-1688 Kopczynski et al., 1988, Genes Dev. 2:1723-1735 Lardelli and Lendahi, 1993, Mech. Dev. 46:123-136 Lardelli et al., 1994, Exp. Cell Res. 204:364-372 Lindsell et al., 1995, Cell 80:909-917 Liu et. al., 1987, Proc. Natl. Acad. Sci. USA 84:3439-3443 Liu et. al., 1987, J. Immunol. 139:3521-3526

EXAMINER

VH

DATE CONSIDERED

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Lutz et. al., 1988, Exp. Cell Res. 175:109-124

Maier et al., 1990, Science 249:1570-1574

Maciag et al., 1981, J. Cell Biol. 91:420-426

Maier et al., 1990, J. Biol. Chem. 265:10805-10808

Sheet 5 of 6 (0/650,650 APPLICATION NO. U.S. DEPARTMENT OF COMMERCE ATTORNEY DOCKET NO.: Form PTO-1449 (Modified) To Be Assigned PATENT AND TRADEMARK OFFICE 053689-5002-03 (REV. 8-83) APPLICANT: Thomas Maciag et al. INFORMATION DISCLOSURE CITATION **GROUP ART UNIT:** FILING DATE: 08/23/2003 (Form PTO-1449 Modified 5/95) + To Be Assigned 1646 (Use several sheets if necessary) OPPRESS LOCUETY INVESTIGATION AND A THREADERS PERMITTED FOR THE Maciag et al., 1979, Proc. Natl. Acad. Sci. USA 76:5674-5678 ·M Maciag et al., 1982, J. Cell Biol. 94:511-520 Maciag, 1984, In: Progress in Hemostasis and Thrombosis, pp. 167-182 Martin-Zanca et al., 1989, Mol. Cell. Biol. 9:24-33 Mello et al., 1994, Cell 77:95-106 Melton, 1985, Proc. Natl. Acad. Sci. USA 82:144-148 Muskavitch and Hoffmann, 1990, Curr. Top. Dev. Biol. 24:289-328 Nishimura et. al., 1987, Canc. Res. 47:999-1005 Nye et al., 1994, Development 120:2421-2430 Nye and Kopan, 1995, Curr. Biol. 5:966-969 Okayama, 1983, Molec. Cell. Biol. 3:280-291 Olander et al., 1985, J. Cell. Physiol. 125:1-9 Pepper et al., 1992, Biochem. Biophys. Res. Comm. 189:824-831 Preiss et al., 1985, Nature 313:27-32 Prudovsky et al., 1994, J. Biol. Chem. 269:31720-31724 Qi et al., 1999, Science 283:91 Rosenberg et al., 1985, Nature 313:703-706 Rosengart et al., 1989, Circ. Res. 64:227-234 Rubin, 1988, Science 240:1453-1459 Sasai et al., 1992, Genes Dev. 6:2620-2634 Sato and Rifkin, 1988, J. Cell Biol. 107:1199-1205

EXAMINER

罗阿尼华

DATE CONSIDERED

3/2/06

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 6 of 6 U.S. DEPARTMENT OF COMMERCE ATTORNEY DOCKET NO.: APPLICATION NO. Form PTO-1449 (Modified) 053689-5002-03 PATENT AND TRADEMARK OFFICE To Be Assigned 10/650, 650 (REV. 8-83) APPLICANT: Thomas Maciag et al. INFORMATION DISCLOSURE CITATION FILING DATE: 08/23/2003 GROUP ART UNIT: (Farm PTO-1449 Modified 5/95) To Be Assigned 1646 (Use several sheets if necessary) and a Committee Die Bertien Ber Scanlon et al., 1995, FASEB J. 9:1288-1296 Schreiber et al., 1985, Proc. Natl. Acad. Sci. USA 82:6138-6142 Schwartz et al., 1981, Atherosclerosis 1:107-161 Schwartz et al., 1978, Lab. Invest. 38:568-580 Schweisguth et al., 1992, Cell 69:1199-1212 Shaw et al., 1988, J. Natl. Cancer Inst. 80:1553-1559 Silver et al., 1984, Proc. Natl. Acad. Sci. USA 81:5951-5955 St. Groth et. al., 1980, J. Immunol. Methods 35:1-21 Stemberger et al., 1970, J. Histochem. Cytochem. 18:315-333 Sun et. al., 1987, Proc. Natl. Acad. Sci. USA 84:214-218 Tax et al., 1994, Nature 368:150-154 Terranova et al., 1985, J. Cell Biol. 101:2330-2334 Thomas et al., 1991, Development 111:749-761 Ulmanen et al., 1985, J. Bacteriol. 162:176-182 Ward et al., 1986, Mol. Gen. Genet. 203:468-478 Weinmaster et al., 1991, Development 113:199-205; Wood et. al., 1985, Nature 314:446-449 Xue et al., 1999, Hum. Mol. Genet. 8:723-730 Zhan et al., 1992, Biochem. Biophys. Res. Commun. 188:982-991 Zhan et al., 1994, J. Biol. Chem. 269:20221-20224 Zimrin, et al., 1996, J. Biol. Chem. 271:32499-32505 Zimrin et al., 1996, J. Clin. Invest. 97:1359 Miller et al., 1986, In: Genetic Engineering, vol. 8, pp. 277-297,

EXAMINER

Setlow et al., eds., Plenum Press

DATE CONSIDERED

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant,